

# BEST AVAILABLE COPY

Q Number	Hits	Search Text	DB	Time
1	6836	detector and normal\$8 and plasma and (wafer or substrate or article)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:39
8	1651	(detector and normal\$8 and plasma and (wafer or substrate or article)) and intensity and reflected and reference	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:41
15	699	((detector and normal\$8 and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and equation	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:45
22	593	(((detector and normal\$8 and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and equation) and (CPU or computer or processor)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:44
29	489	(((detector and normal\$8 and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and equation) and (CPU or computer or processor)) and frequency	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:32
36	277	((((detector and normal\$8 and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and equation) and (CPU or computer or processor)) and frequency) and fibers	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:34
43	329	((((detector and normal\$8 and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and equation) and (CPU or computer or processor)) and frequency) and (reactor or chamber or vessel)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:36
50	1246	detector and (normalized or normalization) and plasma and (wafer or substrate or article)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:40
57	393	(detector and (normalized or normalization) and plasma and (wafer or substrate or article)) and intensity and reflected and reference	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:41
64	334	((detector and (normalized or normalization) and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and (CPU or computer or processor)	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:44
71	171	(((detector and (normalized or normalization) and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and (CPU or computer or processor)) and equation	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:55
78	100	((((detector and (normalized or normalization) and plasma and (wafer or substrate or article)) and intensity and reflected and reference) and (CPU or computer or processor)) and equation) not blood	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2002/11/25 18:55